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EXPEDITED PROCESSING  
UNDER 37 CFR §1.116

ATTORNEY DOCKET NO.: 2003028-0050 (Ariad 393A US)

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant: Yang et al.  
Serial No.: 09/645,967  
Filing Date: August 24, 2000  
Title: 28-EPIRAPALOGS

Examiner: Kifle  
Art Unit: 1624

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Date	Signature
April 28, 2003	<i>Angela S. Capone</i>
<i>Angela S. Capone</i>	
Typed or Printed Name of person signing certificate	

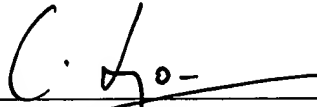
**SUPPLEMENTAL RESPONSE TO FINAL OFFICE ACTION**  
**UNDER 37 C.F.R. § 1.116**

Responsive to the Office Action mailed November 26, 2002, the Advisory Action mailed March 12, 2003, and further to the Supplemental Response to Final Office Action (11 pages) that was filed earlier today April 28, 2003, Applicants request consideration of Exhibits A and B attached hereto that were inadvertently omitted from the earlier Supplemental Response.

The present Supplemental Response to Final Office Action is timely filed since a Petition for a two month extension of time to and including Saturday April 26, 2003 was filed in the earlier Supplemental Response. Please charge any fees that may be required, or credit any overpayment, to our Deposit Account No. 03-1721.

EXPEDITED PROCESSING  
UNDER 37 CFR §1.116

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'C. Lyon', is written over a horizontal line.

Charles Lyon, Ph.D.  
Agent for Applicant  
Limited Recognition Under 37 CFR §10.9(b)

CHOATE, HALL & STEWART  
Exchange Place  
53 State Street  
Boston, MA 02109  
(617) 248-5000

Dated: April 28, 2003



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UNDER 37 CFR §1.116

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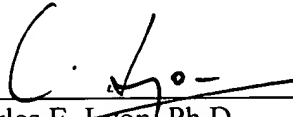
**TRANSMITTAL LETTER**

Enclosed are the following documents:

1. Supplemental Response to Final Office Action under 37 C.F.R. §1.116 (2 pages);
2. Exhibit A (3 pages);
3. Exhibit B (3 pages);
4. Statement of Limited Recognition Under 37 C.F.R. §10.9(b) (1 page); and
5. Return Postcard.

If any additional fees are required to be paid or if any overpayment has been made, please charge or credit same to Deposit Account No. 03-1721.

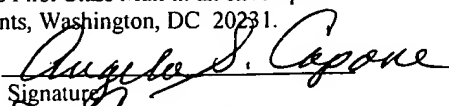
Respectfully Submitted,

  
Charles E. Lyon, Ph.D.

Limited Recognition Under 37 C.F.R. §10.9(b)

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Dated: April 28, 2003

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BEFORE THE OFFICE OF ENROLLMENT AND DISCIPLINE  
UNITED STATES PATENT AND TRADEMARK OFFICE

LIMITED RECOGNITION UNDER 37 CFR § 10.9(b)

Charles Lyon is hereby given limited recognition under 37 CFR § 10.9(b) as an employee of the Choate, Hall & Stewart law firm to prepare and prosecute patent applications wherein the patent applicant is the client of the Choate, Hall & Stewart law firm, and the attorney or agent of record in the applications is a registered practitioner who is a member of the Choate, Hall & Stewart law firm. This limited recognition shall expire on the date appearing below, or when whichever of the following events first occurs prior to the date appearing below: (i) Charles Lyon ceases to lawfully reside in the United States, (ii) Charles Lyon's employment with the Choate, Hall & Stewart law firm ceases or is terminated, or (iii) Charles Lyon ceases to remain or reside in the United States on an H1B visa.

This document constitutes proof of such recognition. The original of this document is on file in the Office of Enrollment and Discipline of the United States Patent and Trademark Office.

Expires: June 3, 2003

Harry I. Moatz  
Director of Enrollment and Discipline

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**Results of Search in 1790 to present db for:**

ACLM/acyl: 16918 patents.

Hits 1 through 50 out of 16918

Next 50 Hits

Jump To

Refine Search

aclm/acyl

- | PAT.<br>NO.  | Title  |
|--------------|--|
| 1 6,552,222  | <a href="#">T Hydrolysis of acylamino acids</a>  |
| 2 6,552,216  | <a href="#">T Molecular model for VLA-4 inhibitors</a>   |
| 3 6,552,214  | <a href="#">T Antimicrobial compound</a>   |
| 4 6,552,213  | <a href="#">T Stereoselective route to produce tris-O-substituted-(E)-1-(3,5-dihydroxyphenyl)-2-(4-hydroxyphenyl)ethene, an intermediate in the synthesis of trans-resveratrol</a> |
| 5 6,552,204  | <a href="#">T Synthesis of 3,6-dialkyl-5,6-dihydro-4-hydroxy-pyran-2-one</a>   |
| 6 6,552,192  | <a href="#">T Substituted nitrogen heterocyclic derivatives and pharmaceutical use thereof</a>   |
| 7 6,552,167  | <a href="#">T Polyamide chains of precise length</a>   |
| 8 6,552,091  | <a href="#">T Block-copolymeric polyalkylene oxides containing styrene oxide, obtained by alkoxylation, and their use</a>  |
| 9 6,552,089  | <a href="#">T Method of treating or preventing alopecia</a>  |
| 10 6,552,084 | <a href="#">T Hydroxyeicosatetraenoic acid analogs and methods of their use in treating dry eye disorders</a>  |
| 11 6,552,069 | <a href="#">T 3-methyl-chroman and -thiochroman derivatives</a>  |
| 12 6,552,068 | <a href="#">T 3-ethyl-, 3-propyl- or 3-butyl-chroman and thiochroman derivatives</a>   |
| 13 6,552,065 | <a href="#">T Deacetylase inhibitors</a>   |
| 14 6,552,054 | <a href="#">T Chromone derivatives, process for the preparation of the same and uses thereof</a>   |
| 15 6,552,044 | <a href="#">T Indane or dihydroindole derivatives</a>  |
| 16 6,552,028 | <a href="#">T 2,4-substituted pyrrolidine derivatives-CCR-3 receptor antagonists</a>   |
| 17 6,552,022 | <a href="#">T Benzamide derivatives and their use as ApoB-100 secretion inhibitors</a>   |
| 18 6,552,013 | <a href="#">T Deoxyamino acid compounds, pharmaceutical compositions comprising same, and</a>  |

- methods for inhibiting .beta.-amyloid peptide release and/or its synthesis by use of such compounds
- 19 6,552,011 T (Androst-5-en-17beta -yl)alkyl sulfoxides and sulfones and their use for control of fertility
- 20 6,551,975 T Sanitizing compositions and methods
- 21 6,551,971 T Detergent composition comprising an amphoteric surfactant system
- 22 6,551,962 T Method for deploying a transgenic refuge
- 23 6,551,524 T Polyol ester lubricants, especially those compatible with mineral oils, for refrigerating compressors operating at high temperatures
- 24 6,551,360 T Pyrazoline-3,5-dione-containing compositions for dyeing keratin fibres; their use in dyeing as couplers; dyeing process
- 25 RE38,090 T 3'-substituted nucleoside derivative
- 26 6,548,703 T Toning agent
- 27 6,548,666 T Tricyclic compounds and their use in medicine process for their preparation and pharmaceutical compositions containing them
- 28 6,548,661 T Method for the modification of alcohols on polymer supports
- 29 6,548,652 T Attachment of oligonucleotides to solid supports through schiff base type linkages for capture and detection of nucleic acids
- 30 6,548,637 T Ligands for opioid receptors
- 31 6,548,629 T Polar solvent compatible polyethersiloxane elastomers
- 32 6,548,617 T Coating composition comprising a bicyclo-orthoester-functional compound, an isocyanate-functional compound, and a thiol-functional compound
- 33 6,548,534 T Nonsteroidal gestagens
- 34 6,548,529 T Heterocyclic containing biphenyl aP2 inhibitors and method
- 35 6,548,515 T Dihydrofuro[3,4-b]quinolin-1-one compounds
- 36 6,548,511 T Insecticidal/acaricidal agents
- 37 6,548,494 T Tricyclic inhibitors of poly(ADP-ribose) polymerases
- 38 6,548,491 T Anti-estrogenic steroids, and associated pharmaceutical compositions and methods of use
- 39 6,548,486 T Fatty acid esters of nucleoside analogs
- 40 6,548,476 T Dimeric inhibitors of influenza neuraminidase
- 41 6,548,308 T Focused acoustic energy method and device for generating droplets of immiscible fluids
- 42 6,548,293 T Enzymatic process for the resolution of enantiomeric mixtures of .beta.-lactams
- 43 6,548,238 T Color photographic recording material
- 44 6,548,237 T Silver halide color photographic lightsensitive material and method of forming color image using the same
- 45 6,547,992 T Flame retardant combination for thermoplastic polymers I
- 46 6,547,834 T Hair dye composition
- 47 6,545,188 T Transfer hydrogenation process and catalyst
- 48 6,545,169 T Phospholipid-analogous compounds
- 49 6,545,164 T Fluorochromes labelling complexes with large stokes shift formed by coupling together cyanine and other fluorochromes capable of resonance energy transfer

T

50 6,545,160 .alpha.aminocetic acid derivatives- .alpha.4.beta.7 receptor antagonists

<a href="#">Home</a>	<a href="#">Quick</a>	<a href="#">Advanced</a>	<a href="#">Pat Num</a>	<a href="#">Help</a>
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**Results of Search in 1790 to present db for:**

**ACLM/aliphatic:** 45025 patents.

*Hits 1 through 50 out of 45025*

Next 50 Hits

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Refine Search

acld/aliphatic

PAT.  
NO.

Title

- 1 [6,552,793](#) **T** [Determination of the quality of a gas](#)
- 2 [6,552,237](#) **T** [Grignard preparation of unsaturated organic compounds](#)
- 3 [6,552,232](#) **T** [Process for conducting aldol condensation reactions in ionic liquid media](#)
- 4 [6,552,216](#) **T** [Molecular model for VLA-4 inhibitors](#)
- 5 [6,552,194](#) **T** [Process for the preparation of pure triethylenediamine \(TEDA\)](#)
- 6 [6,552,187](#) **T** [Process for the preparation of herbicidal derivatives](#)
- 7 [6,552,184](#) **T** [Process for the preparation of autocrosslinked compounds of hyaluronic acid and the derivatives thereof by the supercritical antisolvent technique](#)
- 8 [6,552,167](#) **T** [Polyamide chains of precise length](#)
- 9 [6,552,163](#) **T** [Method for fractioning poly \(ethylene oxide\) formed using a metallic cyanide catalyst](#)
- 10 [6,552,157](#) **T** [Polyurethanes containing secondary amide groups and their use in one-component thermoset compositions](#)
- 11 [6,552,156](#) **T** [Water-soluble addition polymer and aqueous ink using the same](#)
- 12 [6,552,155](#) **T** [Polyaldimines of oligomeric aminobenzoic acid derivatives, and their use for preparation of moisture-curable, storage-stable, one-part polyreas](#)
- 13 [6,552,154](#) **T** [Catalyst and process for preparing color-reduced polyisocyanates containing isocyanurate groups](#)
- 14 [6,552,148](#) **T** [.alpha.-olefin/vinyl or vinylidene aromatic interpolymer product and process for making same using multiple catalyst systems](#)
- 15 [6,552,146](#) **T** [Composition comprising polymers having a star structure, the polymers, and their use](#)
- 16 [6,552,141](#) **T** [Method for producing synthetic polymerizates with very low residual monomer content](#)
- 17 [6,552,134](#) **T** [Isocyanate-modified epoxy-functional polyester](#)

- <http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF&u=%2Fnetahtml%2...> 4/28/03

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